

DEFINITIONS

COMMERCIAL WEIGHING AND MEASURING DEVICE

The term “Commercial Weighing and Measuring Device” shall be construed to include any weight or measure or weighing or measuring device commercially used or employed in establishing the size, quantity, extent, area, or measurement of quantities, things, produce, or articles for distribution or consumption, purchased, offered, or submitted for sale, hire, or award, or in computing any basic charge or payment for services rendered on the basis of weight or measure.

FUEL DISPENSER

A liquid measuring device used in a multiple product dispenser (MPD) and other fuel dispensing applications. These devices are counted as individually metered grades per side of dispenser, including diesel.

METER

A vehicle tank meter, rack meter, LPG meter, any measuring device that is mounted on a vehicle, devices mounted as a rack meter at a fuel bulk plant, or refinery, and any meter that dispenses LPG at a retail establishment. Each individual meter is counted as a device.

SMALL SCALE

Any load-receiving element of a weighing device capable of measuring weight between 0 pounds to 999 pounds.

LARGE SCALE

Any load-receiving element of a weighing device capable of measuring weight from 1000 pounds and up.

LOAD RECEIVING ELEMENT

That element of a scale that is designed to receive the load to be weighed; for example, platform, deck, rail, hopper, platter, plate, and scoop.

CHECK-STAND DEVICES

(SCANNERS)

Any device that is commercially used in a bar code or price verification system at a check-out register, including those that use Universal Product Code (U.P.C.) scanners, manual entries, price-look-up codes, or any current or future use of any device that could be used at the check-out counter as a means for pricing for commercial sales.